

IN THE CLAIMS:

Please cancel claim 28 and amend the claims as follows:

1. - 20. (Cancelled)

21. (Currently Amended) A computer-implemented method for use in a browser program, the method comprising:

storing, for each user manipulation of a currently retrieved resource, data indicative of such user manipulation; and

combining a network address of a base resource and ~~at least one~~ a plurality of data structure structures each indicative of a sequential user manipulation of said base resource to form a compound network address, said compound network address suitable for retrieving a resource according to the stored user manipulations, wherein at least one user manipulation is stored using at least one coordinate of a pointer selection made by a user, wherein the pointer selection comprises a target network address of a resource retrieved by the user, and wherein at least one of the data structures includes a retrieve all components flag indicative of whether all components referenced by the data structure should be retrieved when accessing resource retrieved using the compound network address.

22. (Original) The method of claim 21, wherein said network addresses comprise uniform resource locators (URLs).

23. (Original) The method of claim 21, wherein said user manipulations comprise at least one of resource selections, line data pointing device selections and keyboard data.

24. (Original) The method of claim 23, wherein user manipulations comprising pointing device selections are defined in terms of pixel coordinates.

25. (Currently Amended) A uniform resource locator (URL) embodied in a tangible computer-readable medium, comprising:

- a base URL and a sequence of executable selections;
- the base URL defining a location of a resource to be retrieved; and
- the sequence of executable selections defining a respective sequence of navigation selections to be executed, each of the sequence of selections being executed after a sequentially preceding selection has been executed, wherein at least one executable selection is stored using at least one coordinate of a pointer selection made by a user, wherein the pointer selection comprises a target network address of a resource retrieved by the user, and

wherein the sequence of executable selections further defines, for each of the sequence of navigation selections:

- a content field, for storing the navigation selection,
- a type field, for storing an indication of the type of navigation selection included within the content field,
- a next record field, for identifying a next navigation selection within the sequence of navigation selections, and
- a retrieve all components flag indicative of whether all complements associated with the navigation selection should be retrieved when executing the navigation selection.

26. (Previously Presented) The URL of claim 25, wherein the navigation selections comprise at least one of a URL, line data, a pointing device selection and keyboard data.

27. (Original) The URL of claim 25, further comprising a browser size field, for storing a display window size parameter.

28 - 32. (Cancelled)

33. (Currently Amended) A data structure embodied in a tangible computer readable medium, comprising:

a uniform resource locator (URL) chain header record comprising a base URL and a plurality of URL chain records, each of the URL chain records comprising a content field for storing an executable selection, the executable selection causing a present resource to be modified, wherein at least one URL chain record is stored using at least one coordinate of a pointer selection made by a user, wherein the pointer selection comprises a target network address of a resource retrieved by the user, and wherein each of the plurality of chain records defines:

a content field, for storing the executable selection stored by a respective chain record,

a type field, for storing an indication of the type of executable selection included within the content field,

a next chain record field, for identifying a next chain record, of the plurality of chain records , and

a retrieve all components flag indicative of whether all complements associated with the executable selection of the respective chain record should be retrieved when executing a sequence of executable selections represented by the plurality of chain records.

34. (Original) The data structure of claim 33, wherein the URL chain record further comprises a type field indicative of the type of executable selection included within the content field.

35 (Original) The data structure of claim 34, wherein the type of executable content comprises at least one of a URL, line data, a pointing device selection and keyboard data.

36. (Original) The data structure of claim 35, wherein each of the URL chain

records comprises a next record field for storing a pointer to a next URL chain record within the URL chain.

37. (Original) The data structure of claim 36, wherein the URL chain header record comprises a browser size field for storing an indication of an appropriate display window.

38. - 46. (Cancelled)